

CLAIMS

1. Telecommunications system comprising
 - an exchange system (110) for transmitting individually shapable information,
 - a terminal device (100, 120) connectable to the exchange system and capable of sending and receiving information,
 - an information source (140) transmitting non-individual information to a terminal device and
 - a release means (150, 151) releasing the reproduction of non-individual information on the terminal device,characterised by
 - an accounting means (160) keeping account for a terminal device, the release means acting on the accounting means such that accounting for telecommunications services is modified when the release is effected.
2. ~~Telecommunications system, particularly according to claim 1, comprising
 - an exchange system (110) for transmitting individually shapable information,
 - a terminal device (100, 120) connectable to the exchange system and capable of sending and receiving information,
 - an information source (140) transmitting non-individual information to a terminal device and
 - a release means (150, 151) releasing the reproduction of non-individual information on the terminal device,~~

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characterised by

a recording means (170) provided outside of the terminal device for recording data for a terminal device in accordance with releases.

3. System according to claim 1 or 2, characterised in that the terminal device is a mobile telephone (100).
4. System according to one of the claims 1 to 3, characterised in that the release means is operable by the user of the terminal device.
5. System according to one of the preceding claims, characterised in that the terminal device comprises a confirmation means (103, 104) operable by the user for confirming the reception of the non-individual information.
6. System according to claim 5, characterised in that the confirmation is transmitted by the terminal device.
7. System according to one of the preceding claims, characterised in that the non-individual information is acoustic and/or optical information, particularly advertisements.
8. Telecommunications method in which individually shapable information is exchanged between an exchange system and a terminal device and in which non-individual information is transmitted to a terminal device and output optically and/or acoustically there, the non-individual information being transmitted depending on a release by the user of the terminal device,

characterised in that

the release influences the invoice for telecommunications services.

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9. Method according to claim 8, characterised in that the release is effected for more than individual communications.

10. Method according to claim 8 or 9, characterised in that the output of the non-individual information is effected upon operation of the terminal device.

11. Method according to one of the claims 8 to 10, characterised in that an operation of the terminal device is only possible after the confirmation of the non-individual information.

12. Method according to claim 10 or 11, characterised in that the confirmation influences the accounting for the terminal device.

13. Payment system for the payment of costs comprising
a cost detection facility (220),
a first telecommunications device (221) connected to the cost detection facility,
a second telecommunications device (200, 210) associated to the payer and
a control means (222) connected to the cost detection facility and the first telecommunications device, said control means transmitting data related to a

payment process to the second telecommunications device via a connection (230) between the first and the second telecommunications device characterised by

an accounting means (240) accessible via a telecommunications exchange system (230) and a third telecommunications device (244) for initiating measures relevant for accounting when the third telecommunications device (244) is called.

14. System according to claim 13, characterised in that the first telecommunications device establishes the connection.
15. System according to claim 13, characterised in that the second telecommunications device establishes the connection.
16. ~~System according to one of the claims 13 to 15, characterised by a confirmation means (203, 204) in the second telecommunications device by which a confirmation may be transmitted upon data transfer, and by an accounting means (240) which generates a credit note (241) associated with the first telecommunications device and a debit note (242) associated with the second telecommunications device upon confirmation.~~
17. System according to claim 16, characterised in that the confirmation means is designed for the entry of a code.
18. ~~System according to claim 16 or 17, characterised in that a confirmation influences the invoice for telecommunications services.~~

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19. ~~System according to one of the claims 13 to 18, characterised in that the second telecommunications device is a mobile telephone (200).~~
20. Method for the payment of costs in which costs to be paid are detected, wherein

data related to the payment of the costs are supplied to a second telecommunications device associated with a payer via a telecommunications system,

a confirmation related to the payment of the costs is input via the second telecommunications device and

the data related to the costs are transmitted to the second telecommunications device by a first telecommunications device assigned to the cost detection facility

characterised in that

an accounting means is contacted via a telecommunications exchange system and a third telecommunications device, said accounting means taking measures relevant for accounting when the third telecommunications device is called.
21. Method according to claim 20, characterised in that the accounting means is automatically contacted.
22. ~~Method according to claim 20 or 21, characterised in that data relating to a plurality of payment processes are collected and transmitted to the accounting means together.~~

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Claim 23-27
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23. Medical monitoring system comprising
a medical electronic diagnostic device (306, 307),
a telecommunications device (300) connectable and/or connected to the diagnostic device and transmitting data from the diagnostic device via a telecommunications system (310)
characterised by
a remote reminder means (321) for transmitting a reminder to carry out a diagnosis to the telecommunications device via the telecommunications system.

24. System according to claim 23, characterised by a remote analysis means (322) for carrying out an analysis of the transmitted data and for transmitting a message to the telecommunications device, if required.

25. ~~System according to one of the claims 23 to 24, characterised in that the diagnostic device (306, 307) and the telecommunications device (300) are integrated and comprise a data processing means for processing the data obtained by the diagnostic device.~~

26. System according to claim 25, characterised in that the diagnostic device comprises means for detecting muscle action potentials and/or for detecting blood pressure values and/or for detecting blood values and/or for detecting a body temperature.

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27. Integrated diagnostic and telecommunications device for the use in a system according to claim 25 or 26.

28. ~~Gambling system,
characterised by
an administration means (400, 410) connected to a telecommunications system (110),
a telecommunications device (100) capable of transmitting data to the administration means for inputting bets or for purchasing tickets and
a payment system according to one of the claims 13 to 19, the cost detection facility (220) being assigned to the administration means.~~

29. System according to claim 28, characterised in that the telecommunications device is a mobile telephone (100).

30. ~~System according to claim 28 or 29, characterised by a transmission means for transmitting the results of the game of chance to the telecommunications device.~~

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